## Message

From: Rebecca Hollis [rhollis@cleanenergysystems.com]

**Sent**: 6/18/2021 6:07:25 PM

To: Ho, Yenhung [Ho.Yenhung@epa.gov]

CC: Albright, David [Albright.David@epa.gov]; Shari.Ring@cadmusgroup.com

**Subject**: GSDT site error\_Unable to launch the application

Attachments: JAVA\_Application Error\_EPA\_GSDT\_R9\_CES\_mendota\_18jun2021.docx

## Hi Calvin,

It seems Murphy's law has struck again. I logged on to the GSDT this morning to begin uploading our updated Class VI permit application documents but am unable to access any of the site's modules. I receive a Java Application Error when attempting to launch the reporting tool.

I have pasted a few screenshots of the error messages below. I have also attached Application Error Details, that I copied and pasted from the Java error message.

I had a few others attempt to launch the reporting tool as well but get the same error. So, we are thinking it may be an error with the program.

Is this something you can help with?





In order to submit information through this tool, you must complete, notarize and submit a hardcopy of the Electronic Signature and Use Agreement have any questions, please contact your permitting authority.

Project ID: R09-CA-0002

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## Select the desired reporting tool:

epa.velo.pnnl.gov/share/page/operators

**Project Information Tracking:** this module allows users to enter basic project information and guides them through the submission of Class V approval of injection operations, and submissions associated with permit modifications. View user guide.

Area of Review and Corrective Action: this module (also known as the "input advisor") collects information on the computational model used characterization and corrective action information. View user guide.



Oinjection Depth Waivers and Aquifer Exemption Expansions: applicants may use this module to submit an injection depth waiver application View user guide.

Onon-Endangerment Demonstration: this module is used to submit a demonstration, prior to receiving authorization for site closure, that no ac does not pose an endangerment to USDWs. View user guide.

Oinjection and Post-injection Phase Reporting: this module is used to submit various required reports, e.g., testing and monitoring reports sui phases, well plugging-related reporting, site closure-related reporting, and occasional notifications. View user guide.

Information Request: this module is used to respond to Requests for Additional Information, Notices of Deficiency, and other Class VI reportinuser guide.

LAUNCH REPORTING TOOL



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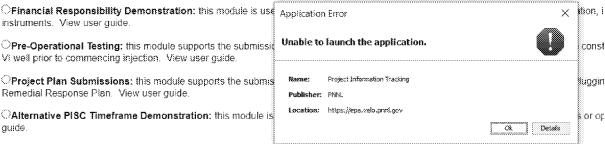
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LAUNCH REPORTING TOOL

Please let me know if you have any questions.

Thanks again, -Rebecca

Rebecca Hollis
Director Business Development -

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